

INFORMATION DISCLOSURE
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APPLICANT

YU, Siyuan

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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	6,289,032	09/2001	Fay et al			
	5,416,583	05/1995	Sanzari			
	2001/0028769	10/2001	Deacon			
	4,314,210	02/1982	Everett			
	6,134,250	10/2000	Koren et al			
	5,231,642	07/1993	Seifries et al			

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
JP 090064440 A		JP			

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	Wei, L., et al "Er-doped Fiber Ring Laser with an External Fiber Bragg Grating"; <i>Laser and Electro-Optics Society Annual Meeting</i> ; (1997) Leos '97 10 th Annual Meeting. Conference Proceedings., IEEE; pp 382-383; XP010252795.
	Yang, J., et al; "Wideband Wavelength Tunable Fiber Ring Laser with Flattened Output Power Spectrum"; <i>Optics Communications, North-Holland Publishing Co.</i> ; Vol. 210, No. 3-6 (2002); XP004380469.
	Liaw, S.K., et al; "Power Equalized Wavelength-Selective Fiber Lasers Using Fiber Bragg Gratings"; <i>Optics Communications, North-Holland Publishing Co.</i> ; Vol. 155, No. 4-6; pp. 255-259 (1989); XP-004146448.
*	Li, Shenping, et al; Optical Fiber Communications Conference 1999 and Int. Conf. Integrated Optics and Optical Fibre Communication OFC/IOOC '99; <i>Technical Digest</i> , Vol. 1, pp. 7-9; "Wavelength-tunable actively mode-locked fibre ring laser with a Fabry-Perot semiconductor modulator based on carrier-induced refractive index change".
	Chawki et al; Electronics Letters, Vol. 29, No. 23, pp 2034-2035; "All fibre, 1.5 μ m widely tunable single frequency and narrow linewidth semiconductor ring laser with fibre Fabry Perot filter".

*Examiner

Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.